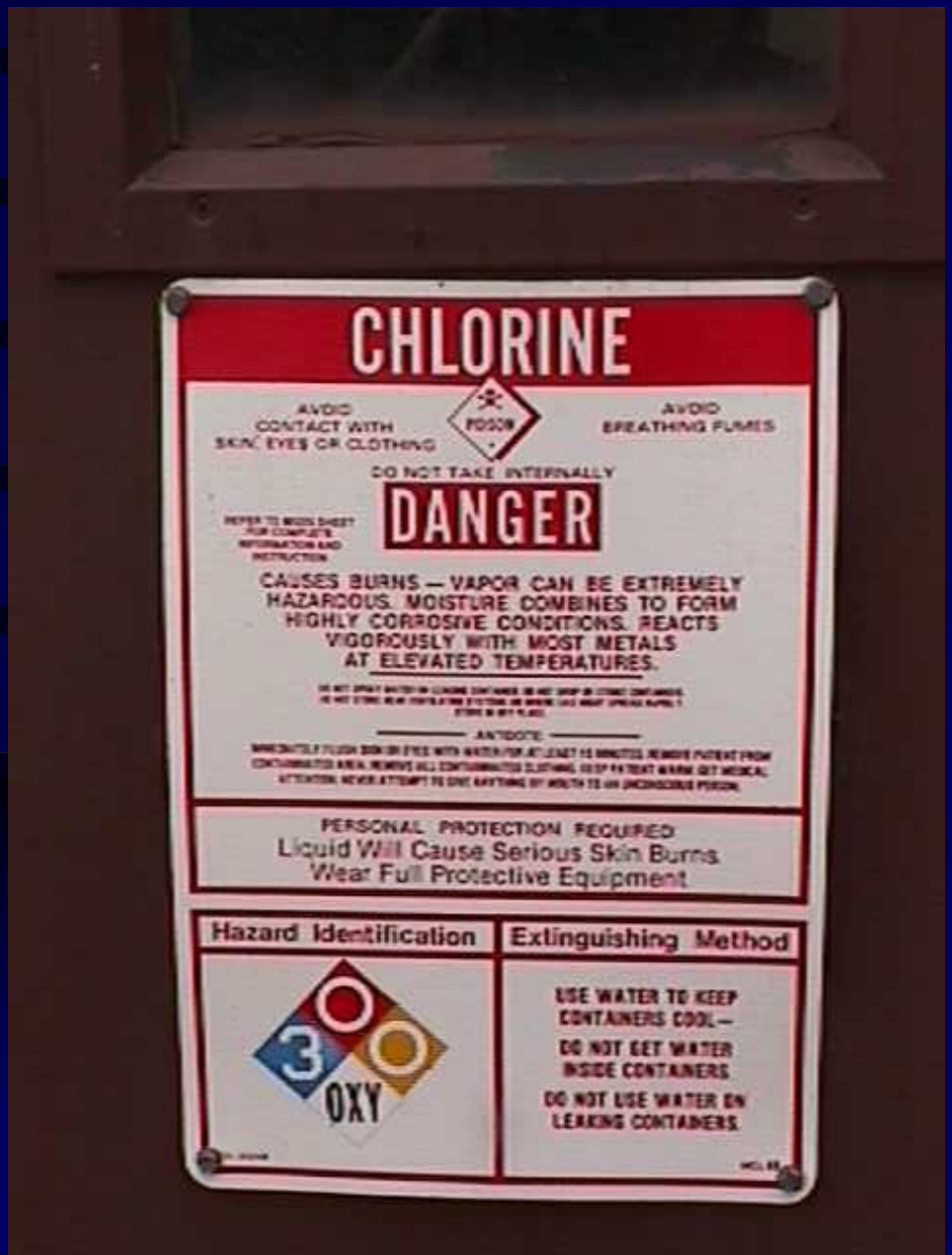
Additional Safety Information

- Hazards of the substances
  - Toxicity information: Permissible exposure limits, Physical data , Reactivity data, Corrosivity data, Thermal and chemical stability data, Hazardous effects of inadvertent mixing
  - Technology of the process: Simplified process flow diagram, process chemistry, maximum intended inventory, Upper and lower safe limits
  - Equipment in the process: Materials of construction, piping and instrument diagrams, electrical classification, and relief system design, ventilation systems, design codes, safety systems

Safety Information

- All types of technology, equipment, and processes should be designed and in compliance with recognized and generally accepted good engineering practices


CHLORINE
AVOID CONTACT WITH SKIN, EYES OR CLOTHING
POISON
AVOID BREATHING FUMES
DO NOT TAKE INTERNALLY
DANGER
CAUSES BURNS — VAPOR CAN BE EXTREMELY HAZARDOUS. MOISTURE COMBINES TO FORM HIGHLY CORROSIVE CONDITIONS. REACTS VIGOROUSLY WITH MOST METALS AT ELEVATED TEMPERATURES.
ANTIDOTE
PERSONAL PROTECTION REQUIRED
Liquid Will Cause Serious Skin Burns
Wear Full Protective Equipment
Hazard Identification
Extinguishing Method
3
OXY
USE WATER TO KEEP CONTAINERS COOL—
DO NOT GET WATER INSIDE CONTAINERS
DO NOT USE WATER ON LEAKING CONTAINERS